

Table R2  
City of Thousand Oaks  
Hill Canyon Wastewater Treatment Plant  
(CA0056294, CI#4916)

Pollutant	HARDNESS (mg/L)	Freshwater						Freshwater					
		CMC or Acute						CCC or Chronic					
		CMC = WER x Conversion Factor x (exp {mA [ln(Hardness)] + bA})						CCC = WER x Conversion Factor x (exp {mC [ln(hardness)]+ bC})					
		WER	Conversion Factor*	mA	bA	Total Recoverable Limit (µg/L)	Dissolved Fraction Limit (µg/L)	WER	Conversion Factor	mC	bC	Total Recoverable Limit (µg/L)	Dissolved Fraction Limit (µg/L)
Cadmium	400	1	0.88600111	1.128	-3.6867	<b>21.6</b>	19.1	1	0.8510011	0.7852	-2.715	<b>7.31</b>	6.22
Copper	400	1	0.96	0.9422	-1.7	<b>51.7</b>	49.6	1	0.96	0.8545	-1.702	<b>30.50</b>	29.28
Chromium III	400	1	0.316	0.819	3.688	<b>5404.6</b>	1707.9	1	0.86	0.819	1.561	<b>644.20</b>	554.01
Lead	400	1	0.58900172	1.273	-1.46	<b>476.8</b>	280.8	1	0.5890017	1.273	-4.705	<b>18.58</b>	10.94
Nickel	400	1	0.998	0.846	2.255	<b>1515.9</b>	1512.9	1	0.997	0.846	0.0584	<b>168.54</b>	168.04
Silver	400	1	0.85	1.72	-6.52	<b>44.0</b>	37.4	1	none	none	none	<b>#VALUE!</b>	<b>#VALUE!</b>
Zinc	400	1	0.978	0.8473	0.884	<b>387.8</b>	379.3	1	0.986	0.8473	0.884	<b>387.83</b>	382.40